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UTHORIZED CLASSIFIER SIGNATURE

REPLY TO RFP CC

,TION ITEM STATUS

PARTIAL/OPEN

CLOSED



UG & TYPIST INITIALS asser-Hill Company, L L C

ourier Address Rocky Flats Environmental Technology Site, State Hwy 93 and Cactus, Rocky Flats, CO 80007 • 303 966 7000 failing Address PO Box 464, Golden, Colorado 80402 0464

September 28, 2000

00-RF-02778

Ms Norma I Castaneda Environmental Safety & Health Program Assessment DOE, RFFO

TRANSMITTAL OF THE ENVIRONMENTAL RESTORATION RANKING ANNUAL UPDATE FOR FY 2000 -JLB-035-00

Enclosed is the Final Annual Update for the Environmental Restoration Ranking list for Fiscal Year 2000 Eleven (11) copies of this document are being submitted to the Department of Energy (DOE), seven (7) for distribution within DOE, two (2) for the Environmental Protection Agency, and two (2) for the Colorado Department of Public Health and Environment

Please contact Win Chromec at (303) 966-4535 with any questions regarding this transmittal

Sincerely,

Lane Butler

Manager, Environmental Restoration Projects

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JBL dm

Orig and 1 cc – Norma Castaneda

Enclosures As Stated





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Acta ID Description Statutus Rank Code Hank 900 142 900 Pade 1 <td>Total Ground Water</td> <td>\dagger</td> <td>41426</td> <td>1194</td> <td>2403</td> <td>1013</td> <td>v</td> <td>20000000</td> <td>73365</td> <td>215</td> <td>131</td> <td>9167</td> <td>v</td> <td>2615</td> <td>159</td> <td>c</td> <td>578</td> <td>-</td> <td>553</td> <td>172</td> <td>415</td> <td>46</td> <td>c</td> <td>418</td> <td>257</td> <td>257</td> <td>415</td> <td>2</td> <td>44</td> <td>156</td> <td>142</td> <td>5</td> <td>E</td> <td>c</td> <td>8</td> <td>-</td> <td>c</td> <td>c</td> <td>9</td> <td>2</td> <td>V</td> <td></td> <td>-</td> <td>-</td> <td>174</td> <td>4</td> <td>#</td> <td>**</td> <td>-</td>	Total Ground Water	\dagger	41426	1194	2403	1013	v	20000000	73365	215	131	9167	v	2615	159	c	578	-	553	172	415	46	c	418	257	257	415	2	44	156	142	5	E	c	8	-	c	c	9	2	V		-	-	174	4	#	**	-
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Area 000 000 000 000 000 000 000 000 000 0	Description		903 Pad	903 Lip Area	Solvent Spills W B730	Solar Ponds	OPWI.	Tank 29 OPWL	Carbon Tet Plume	903 Pad/Ryan s Pit Plume	Trlangle Area	Fire Training	881 Hilside Plume	Trench T 7	Industrial Area Plume	M Chem Storage Site	Rad Site 700 Area No 1	Rad Site B444 Parking Lot	Rad Site W of B664	PU&D Yard Plume	Original Landfill	Present Landfill	Old Outhall B771	Rad Site W B 771/776	Rad Site B551	B881 UBC	B881 Area Plume	Present Landfill Plume	Rad Site S B779	Backwash Pond (Listed as OU-5 on Map)	B444 UBC	B707 UBC	N Chem Storage Site	Scrap Metal Stor	B779 UBC	Trench T-11	Fibergiass Area vv Book	B779 Cooling Tower BD	Sewer Line Overflow	Rad Ste N	Rad Site S	Rad Site #2 800 Area, Bidg 886 Spill	S&W Contractor Yard	Rad She N 8771	Red Site 700 Area	Old Landfill Plume	Ash Plt 1	Ash PR 2	Ash PR 3
	Q			155	1181	101	121	129	CTPLM	RPPLM	165	121	881PLM	1114	IAPLM	117.2	131	85	161	PUDPLM	115	114	143	1502	158	B881	881APLM	PLFPLM	150 8	196	8444	B707	1171	197	8779	11.	120.2	138	144(N)	157 1	157.2	1642	178	81	162	OLPLM	133 1	133.2	1333
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Status																																													
Description	Act Do 4	R 719713 Cooling Tower BO	Track 27 Optivil	100 P	110 et 1110 et 1110	Ciberataes Ares N 9664	Tibelglass Area is boos	Cooling Tower Pond W of B444	Cooling Tower Pond E B444	Waste Leaks	Rad Site B 771/14	Rad Site 700 North B774	SAW B980 Cont. Storage	B885 Drum Storage	Sulphuric Acid Spill B443	Caustic Leak	700 Page-Pondcrete Centrales Con	I ansionner Roof of Deficient of the	Downlan a rond	240 000 241 - 251 - 251	Estimate Inc	Trench T 6	Hydroxide Tank, KOHm NaOH condensate	HF Acid Tank	Haz Disposal Area	PU&D Storage Yard	PU&D Yard Drum Storage	Transformer Leak 776-4	Transformer Leak - 779-1/779-2	Trench T 6	Trench 1-8	Treach 140	W Loading Dock 8447	S Loading Dock B 444	Solvent Spills N B707	Process Waste Tks - Westermost	Process Waste Tks. Eastermost	Low Level Rad Waste Leak	Of Bun Pit #1	Incinerator	Concrete Wash Pad	Lithlum Metal Site	Lithium Metal Destruction Site	Pond A-1	Pond C-2
ō	1 000	135.4	101	171	616	1 60	1.021	136 1	136.2	148	1503	1831	175	111	187	8	214	108-004	201108	2440	2000	1112	139 IN(a)	139.2	140	170	174a	700-1102	700-1105	1113	1119	2	1161	1162	1182	138.1	1262	121	128	133.5	133 6	134(N)	134(S)	142.1	142.11
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TYPE	Area	0	Description	Status	Rank 1	Total Tank	Total Ground	Total	Total	Total	ALF Score	SW Impact	Potential for	Professional	Total Priority	Exceeds
								Subsurface Soil	Surface	Chemical Score		Score Multiplier	Further Release Multiplier	Judgement Multiplier	Score	
HSS	W.	142.2	Pand A-2		æ.		c	4	V	0	0	-	-	90	0	
HSS	N.	1423	Pond A-3	-	꽃		c	^	₹	0	0	-	-	9.0	0	
HSS	¥	142.4	Pond A-4		AR.		v	V	₽	0	0	-	-	0.5	0	
HSS	¥	142.5	Pond B-1		œ.		c	₹	₹	0	0	-	-	-	0	
IHSS	R	1426	Pond B-2		S.		E	V	₽	0	o	-	-	-	0	
HSS	¥	142.7	Pond B-3		œ œ		c	*	۲	0	0	ı	+	ı	0	
HSS	¥	1428	Pond B-4		S.		د	44	٦	0	0	-	1	1	0	
IHSS	¥	1429	Pond B-5		æ Æ		v	V	₹	0	0	-	•	ı	0	
HSS	SE	142 10	Pond C-1		A.		-	V	⊽	0	0	-	-	0.5	0	
IHSS	200	1461	Concrete Tanks		ž		c	c	c	0	0	ı	1	2	0	
HSS	700	1462	Concrete Tanks		Z.		c	c	c	0	0	-	-	2	0	
HSS	92	1463	Concrete Tanks		æ.		u	u	c	0	0	-	-	2	0	
HSS	282	1464	Concrete Tanks		æ		c	c	c	0	o	1	-	2	0	
HSS	200	1465	Concrete Tanks		E.		c	c	_	o	0	-	-	2	0	
HSS	700	1466	Concrete Tanks		S.		c	c	c	0	0	-	-	2	0	
HSS	700	1504	Rad Site NW B750		ž		c	c	₹	V	٥	-	-	-	0	
HSS	82	150 6	Rad Ste S B779		ž.		c	c	v	0	0	_	-	-	0	
HSS	802	1507	Rad Ste S B776		æ.		c	c	₹	0	0	-	-	-	0	
HSS	8	153	Oli Burn Pit No 2		S.		₹	٧	_	₹	0	-	-	-	0	
HSS	8	152	Pallet Burn Ske		æ		c	c	V	0	o	-	-	90	٥	
HSS	85	159	Rad Site B559		ž		₹	₹	c	⊽	0	-	-	-	0	
HSS	8	1632	Americkum Slab		ž		_	c	₽	0		-	-	-	a	
EISS	88	1643	Rad Site #2 800 Area Bidg 687 Pad	_	¥	-	c	c	₽	0		-	1	-		
HSS	8	169	Hydrogen Peroxide Drum Burlal Waste		Z.		c	c	c	•		-	-	0.5	٥	
HSS	8	173	Rad She B991		æ.		c	c	₹	0	0	-	-	90	•	
HSS	8	182	444/453 Drum Stor		Σ		e e	c	c	0	0	1	-	-	0	
HSS	8	183	Gas Detox Area		NR.		c	u	u	0	0		1	0.5	0	
HSS	8	181	Rad Site 991 Steam		NR.		c	c	۱,>	0	0	1	1	90	a	
HSS	ğ	186	Valve Vaults 11 12.13		NR.		u	u	< ا	0	0	,	-	-	0	
HSS	8	189	Nitric Acid Tanks		Z.		<1	<1	ا جرا	0	0		-	0.5	0	
HSS	\$	202	Sump #3 Acid Site (SE of B460)		NR.		c	u	44	0	0	1	Į.	+	0	
HSS	300	206	Inactive D-836 HW TK		Z.		c	c	₽	0	0	1	1		0	
HSS	004	202	Inactive B444 Acid Dumpster		œ		c	c	٧	0	0	-	1	-	0	
HSS	400	208	Inactive 444/447 Wet Str		æ.		c	c	₹	V	0	ı	1	-	0	
HSS	006	213	904 Pad Pondcrete Stor		꽃		c	c	c	0	0	1	1	-	a	
HSS	Ę	216.2	East Spray Field-Center Area		NR.		n.	c	V	0	0	1	1	-	0	
HSS	Ä	2163	East Spray Field-South Area		¥		°c	c	₹	0	0	1	1		0	
OBC	700	B774	8774 UBC		꽃		c	c	c	0	0	1	1	2	o	
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TN X	8	T38	Tank 36 - OPML		¥		c	c	c	0	0	1	-	-	0	
HSS	8	139 1N(b)	Hydroxide Tank, KOHm NaOH condensate		¥		c	u	c	u	0	1	-	-	0	
HSS	82	139 1(S)	Hydroxde Tank		Z.		E	٩	L	u	0	-	-	-	0	
HSS	200	144 (S)	Sewer Line Overflow		ž		c	c	E	c	0	1	-	-	0	
#SS	700	1471	MAAS Area		Z.		v	c	E	0	0	-	-	-	0	

TYPE	Area	₽	Description	Rank	Total Tank	Total Ground		Total	Total	ALF Score	SW Impact	Potential for	Pro essional	Total Pricr*y	Exceeds
					Contents	Water	Subsurface	Soil	Score		Multiplier	Release Multiplier	Multiplier		
HSS	802	150 5	Rad Site W B707 (DUPLICATE OF 123.2)	E S		E	na	ē	na	na S	4	1	-	0	
IHSS	SE SE	212	8371 Drum Storage	Z.		c	c	2	c	0		-	-	0	
SSHI	82	215	Abandoned Sump near 774 Unit 55 13 T-40	S.		c	c	c	0	0	-	-	-	0	
HSS	8	123 2	Valve Vault W of 707	ž		c	£	۵							
HSS	ğ	132	Rad She 700 Area #4	X.		c	£	c							
PAC	8	000-200	Sanitary Sewer System	AR.		c	c	_							
PAC	8	000-503	Solar Pond Water Spill Along Central Ave	NA RA		u	c	c							
PAC	8	000-504	New Process Waste Line	NR.		c	c	c							
PAC	4	900-909	Storm Drains	NR.	 -	c	c	_							
PAC	8	100-602	Building 123 Process Waste Line Break	NR.		c	c	c							
PAC	8	100-603	Building 123 Bioassay Waste Spill	Z.		c	c	c							
PAC	8	100-607	Building 111 Transformer PCB Leak	A.		c	c	_							
PAC	8	100-609	Building 121 Security Incinerator	NR.		c	c	c							
PAC	8	100-611	Building 123 Scrubbber Solution Spill	NR.		c	c	c							
PAC	90	100-613	Asphait Surface in Lay Down N Bidg 130 (formerly 000-501)	S.		c	u	c							
PAC	900	300-702	Pesticide Shed	S.		c	c	c							
PAC	004	400-802	Storage Shed B334	S.		c	c	£							
PAC	8	400-803	Misc Dumping Building 460 Storm Drain	X.		u	r	E							
PAC	8	400-804	Road North of Building 460	NR.		r	c	٥							
PAC	ĝ	400-807	Sandbiasting Area	S.		u	c	c							
PAC	8	400-810	Beryllium Fire Bidg 444	88		c	c	=							
PAC	6	400-813	RCRA Tank Leak in Bidg 460	œ		c	c	٥							
PAC	8	400-815	RCRA Tenk Leak in Bidg 460	AN.		د	c	٥							
PAC	8	906-009	Asphalt Surface Near Bidg 559	S.		c	c	-							
PAC	8	200-009	Tanker Truck Release of hazardous Waste From Tank 231B	œ E		c	c	c .							
PAC	009	600-1001	Temp Waste Stor B663	ž		c	c	c							
PAC	8	600-1004	Central Avenue Ditch (formerly identified as 400-820)	ž		c	c	£							
PAC	009	600-1006	Former Pesticide Storage Area	AN.		c	-	c							
PAC	987	700-1100	French Drain North of Bidg 776/777	S.		=	c	c							
PAC	96/	700-1101	Laundry Tank Overflow - Bidg 732	ž		٦	c	ď							
PAC	82	700-1106	Process Waste Spill Portal 1	ž		c	c	c							
PAC	82	700-1115	Identification of Diesel Fuel in Subsurface Solis	Æ		E	£	c							
PAC	82	700-1116	Transformer Leak South of Bidg 776	£		c	c	c							
PAC	900	800-1200	Valve Vault 2	꽃		£.	c	c							
PAC	88	800-1201	Redicactive Site south of Bidg 883	χ χ		u	c	c							
PAC	908	800-1204	Bidg 866 Spills	Ŗ		u	E	ď							
PAC	908	800-1205	Bidg 881, East Dock	ž		c	د	ď							
PAC	8	800-1212	Building 886 Sump Spirit	ž		c	c	c							
PAC	8	900-1301	Bidg 991 Enclosed Area	ž		c	e	u							
PAC	98	900-1307	Explosive Bonding Pit	ž		c	c	c							
D¥C	8	900-1308	Gasoline Spill Outside of Bidg 980	ž		U	c	u							
PAC	8	900-1310	ITS Water Spill (formerly 000-502)	쫉		u	c	ď							
PAC	¥	NE 1404	Diesel Spill at Pond B-2 Spillway	ž		c	c	E							

			1 P	Contents	Water	Subsurfice	Surface	Chemical	Corre	Further		
						llo _C	Soll	82000 0000	Multiplier	Ke ease Wu/Joher	\$	
NE 1407	7 OU2 Treatment Facility	-	NR.		c	c	c					
NE 1412	T		S.		c	c	c				-	
NE 1413	7		R.		c	c	c					-
SE 1602	2 East Fring Range		N.		c	c	u					
SW 1701	1 Recently Identified Ash Pit		SZ.		c	c	c					-
SW 1702	2 Recently Identified Ash Pit		χ. Έ		c	c	c					
B122	B122 UBC		S.		c	c	c					
B125	B125 UBC		S.		c	c	u					
B331	B331 UBC		S.		c c	c	c					-
B371	8371 UBC		NR R		c	۲	c					1
B374	B374 UBC		SK SK		c	c	c					-
B439	8439 UBC		NR.		c	c	u					
B441	B441 UBC		NR.		c	c	c					
400 B442			NR		c	E	c					
\downarrow	T		ž		c	c	c					
1	8528 UBC		ž		c	e	c					
+	B569 UBC		N.		٤	د	c					
700 B701	B701 UBC		S.	_	c	U	u					
1	8731 UBC	_	R		c	c	E				-	
700 B770	B770 UBC		NR NR		ď	=	٠				1	+
B771	B771 UBC	_	S.		-	c	٠					+
B776	B776 UBC		χ Σ		_	c	٢.					1
700 B777	8777 UBC		NR NR		c	٦	٤					
B778	Г		S.		c	c	-				1	
B865	Ba65 UBC		æ		c	e	-					
B883			NR.		c	۔	-					1
B886			ž		c .	e	۲					
B887			œ.		-	c	e				1	1
8888			Σ.		4	e	-					1
B991	B991 UBC		¥		-	٠	=					
ě	Tank 1 - OPW.		ž	٠	٩	٥	٤					-
102			¥	۔	٤	۔	-					+
400 T03			ğ	٠	٠	٤	٥					
400 TO4	Γ		ğ	۔	-	e	•					1
400			ž	٩	-	e	-				1	1
400 T06	Tank 6 - OPW.		Z.	-	-	6	٤					
707	Tank 7 - OPWL		æ	۲	٩	c	c					+
\$2	Tank 8 - OPWL		χ.	۲	=	٤	-					+
700 109	Tank 9 - OPWL		Z.	د	e	-	٢					1
			ğ	-	-	-	-			_	-	

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Presed 9/29/00@11:02 AM
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194/1 1 Frinted 9/19/00@11:01 AM File rus/2000Rev1 xis

TYPE	Area	2	Description	Status	Rank	Total Tank	Total Ground	Total	Total	Total	ALF Score	SW Impact	Potential for	Professional	Total Priority	Excends
		!				Contents		Subsurface Solf	Surface	Chemical Score		Score Multiplier	Further Release Multiplier	Further Judgement Release Multiplier Multiplier	Score	Ter AL
<u>></u>	ś	fii"	Tank II OPWL		NR.	C	c	U	c							
TNY.	200	T13	Tank 13 OPWL		Ä	c	c	c	Ľ							
XNT	82	114			£	c	c	c	c							
¥NF	780	T15	Tank 15 OPWL		æ	c	E	C	c							
ŦŇŦ	200	T16			æ	c	c	c	c							
TNK	8	117	Tank 17 OPWL		ž.	c	٩	c	c							
¥	00/	T18	Tank 18 OPWL		œ œ	c	c	c	c							
¥	82	119	Tank 19 OPWL		ž	c	£	c	c							
XNL	200	T20	Tank 20 OPWL		Ę	c	د	c	c							
¥NE	800	121	Tank 21 OPWL		S.	c	c	c	c							
TNT.	800	122	Tank 22 OPWL		χ.	c	e	c	c							
XNT	800	123	Tank 23 - OPWI.		Z.	c	c	c	c							
¥	900	124	Tank 24 OPWL		S.	c	د	c	c							
XNL	8	725	Tank 25 OPWL		œ.	c	e	c .	c							
¥NF	008	126	Tank 26 - OPWL		S.	c	c	c	c							
¥¥.	8	130	Tank 30 OPWL		ž	٤	د	c	c							
¥	8	T32	Tank 32 - OPWL		N.R.	c	c	c	c							
¥	202	136	Tank 36 - OPWL		S.	c	c	ح	c							
¥NE	82	T37	Tank 37 OPWL		Z.	c	c	c	c							
¥N	202	T38	Tank 38 - OPWL		N.	c	u	u	u							
¥	88	T39	Tank 39 OPWL		NR	c	u	c	E							
PAC	800	800-1208	Transformer Leak 881-4	PNFA			0	9	9	2	-	-	-	-	-	ဥ
HSS	8	164.1	Rad Sits #2 800 Area	PNFA			2	Ľ	₹	84	-	-	-	0.5	50	2
PAC	400	400-800	Transformer 443-1	PNFA			0	ļ	0	+	1	-	-	90	0.5	ou
PAC	200	200-900	Transformer Leak 515/516	PNFA			0	۱,	0	o	o	-	1	0.5	0	ę.
PAC	ş	500-901	Transformer Leak 555/558	PNFA			0	-	0	-	-	-	-	0.5	0.5	ရ
PAC	800	500-902	Transformer Leak 559	PNFA			0	<1	0	0	-	+	1	0.5	0.5	ou Ou
PAC	8	500-904	Transformer Leak 223-1/223-2	PNFA			0	c	19	19	-	-	1	0.5	0.5	50
PAC	900	600-1002	Transformer Storage W 8666	PNFA			0	'n	Ų	0	0	1	1	0.5	0	ou
PAC	9	600-1003	Transformers N & S 661/675	PNFA			0	61	0	0	0	ļ	ļ	0.5	0	oп
PAC	8	700-1111	Transformer Leak B750	PNFA			0	÷	0	0	0	-	-	0.5	0	no
HSS	82	123 1	Valve Vault 7	PNFA			u	c	- 44	0	0	1	+	1	0	οū
HSS	300	156 1	Rad Site	PNFA			u	c	₹	0	0	-	1	1	0	no n
HSS	끭	1861	Landfil Trench A	PNFA			ļ.	دا	c	0	0	1	1	0.5	0	on O
HSS	W.	1682	Landfill Trench B	PNFA			₽	₹	c	0	0	+	-	9.0	0	2
#SS	Ä	1663	Landfill Trench C	PNFA			₹	۶	-	0	•	-	-	0.5	0	2
HSS	Ä	167.2	Landfill Pond Spray Area	PNFA			c	₹	v	0	0	-	-	0.5	0	e e
HSS	NE.	167.3	Landfill Pond Spray Area	PNFA			c	c	₹	٥	٥	-	-	0.5	0	ဋ
FSS	¥	216 1	East Spray Field-North Area	PNFA			E	U	Þ	0	0	ı	4	90	0	oc
SK SK	æ	300-708	Transformer N of B371	PNFA												

TYPE Area	ea ID	Description	Status	Rank 1	Total Tank Contents	Total Ground Water	Total Subsurface Solf	Total Surface Soil	Total Chemical Score	ALF Score	SW Impact Score Multiplier	Potential for Further Release	Professional Judgement Muttiplier	Total Priority Score	Exceeds Tier I Al
				1								Multiplier			
			PNFA												
1 AC 30	300 300 711	1	PNFA	-											
PAC 30	300 300-712	1/2 g Antificeze Spill Outside Bidg 373	PNFA												
PAC 30	300 300-713	Caustic Spill N of Bidg 331	PNFA												
PAC 30	300 300-714	Laundry Waste Water Spill N of Bldg 374	PNFA												
PAC 40	400 400-812	T	PNFA												
┝	400 400-814	A/C Compressor Release Bidg 444 Roof	PNFA												
PAC 50	500 500-905	Π	PNFA					-							
╁	500 500-909		PNFA	-											
PAC 60	600 600-1000	O Transformer Storage B662	PNFA	-											
PAC 70	700 700-1103	3 Transformer Leak B707	PNFA	-											
PAC 70	700 700-1104	4 Transformer Leak B708	PNFA								_				
PAC 70	700 700-1112	2 Transformer Leak B776-5	PNFA												
PAC 70	700 700-1113	3 IHSS 101	PNFA												
PAC 700	700-1114a	1	PNFA	-		-									
PAC 70	700 700-1114b	b Release During Liquid Transfer Oper Bidg 774	PNFA		-	-									
PAC 80	800 800-1207	7 Transformer Leak 883-4	PNFA		0	0	2	2	2	-	-	-	-	1	2
PAC 800	200-1209	9 Transformer Leak 800 area	PNFA		0		6	6	2	-	-	-	-	-	2
PAC 800	30 800-1210	1	PNFA	-	•	0	2	2	2	-	-	-	-	-	or.
-	┝	Т	PNFA												
PAC 900	-	1	PNFA												
├-	+-		PNFA												
PAC 900	├-	Т	PNFA								-				
PAC 900	30 900-1316	5 Elevated Chromium Identified During Geotechnical Drilling	PNFA												
PAC 90	├-	Г	PNFA												
PAC 900	┞		PNFA												
PAC	E NE-1409	T	PNFA												
\vdash	-		PNFA												
-	-		PNFA												
PAC		-	PNFA												
-	-		PNFA												
-	_		PNFA												
┝	-		NFA			c	c	12	12	-	-	-	9.0	90	90
┝	_		NFA		0	0	۶	0	٥	0		-	9.0	0	ou
-		S Chem Storage Site	NFA			E	c	₹	0	•	-	-	1	0	20
-	L	B373 CT Blowdown	NFA			c	c	₹	0	۰	-	ļ	-	0	ou
		Studge Disposal Area	NFA NFA			⊽	c	v	0	•	-	-	0.5	0	ou
├	_	B881 Conversion Act.	NFA			c	c	۶	0	•	-	1	-	0	OL.
-		Fuel Oil Leak Tk. 262	NFA			E	c	₹	0	•	-	-	-	0	2
MSS 600	Ц	Fuel Oil Tank B452	A P	1	1	-	-	c	•	0	-	-	-	0	٥٢ د
├	E 156.2	Soli Disposal Area	NFA	1	1	₹	₹	ī			-	-	-	0	ů

				function State	Total Tank	Total Ground	Total	Total	Total	/LF Score	3 63 35	. ,	
45.	Areı	Q Q	Description	_	Contents		Subsurface	Soli	Score		4 4 7	The same of	
												42.77	
				MEA		٥	۲	٧	o	o			
138	3	167 1 13	Landfill Pond Spray Area	()	-	-	c	v	O	o			
+	g	172	Central Ave Spill	N-A	1	-	6	v	7	0			
+	500	T	B334 Cargo Container Area	NFA		-		ī	0	0			
+	3 8	T	Acid Leak (SE of B374)	NFA		c	=	v	0	0	-		
+	, (T	Hydrogen Perox Leak	AHA		V	,	,	C	0	-		
+	3	T	Tractive HW Stor	NFA		c	c .	,	, c	0	-	,	
+	A.	7	Signature 11 to 12	NFA		۲	۲۰	7	, ,		-	,	
-	J.	7	Sunace Disturbance	NFA		c	с	V	0		-		
H		\neg	B980 Cargo Cont	NFA									
-	L		Roadway Spraying	NFA									T
PAC	_		Mercury Spill Valve Vault 124-B B124	NFA									T
PAC	-		Building 123 Phosphoric Acid Spill	NEA									
PAC	8	100-604	T 130 Complex Sewer Line Leaks	VEV	+								T
PAC	8	100-805	Building 115 Hydraulic Oil Spill	V.L.	-								
PAC	8	100-606	Building 125 TCE Spill	417									1
PAC	8	100-608	Building 131 Transformer Leak	Y L									
PAC	+	Г	Asbestos Release Building 123	ATA									
JVa	+	Т	Battery Solution Spill - Building 119	NFA.									
2 3	+	Τ	Scrato Reofing Disposal	NFA									
3	4	Т	S. W. P. Ack Soll Bldg 371	NFA									
PAC	4	Т	Carlo de la constante de la co	NFA									
PAC	8	7	Bulland Sci Tool Sci	NFA									
PAC	8	7	Roof Fire Bidg 301	NFA	_								
PAC	300	╗	Pogasarum rydioxog opini ta or saga	NFA									
PAC	300	П	Evaporator lanks N of blug 5/4	NFA									
PAC	30	7	Sentitzer upm	NFA									
PAC	300	\neg	Gasoline Sptil North of Building 23 i	NFA	-								
PAC	300	300-715	Battery Acid Spill	NFA				_					
PAC	8	400-905	Building 43 Tank #9 Leak	NEA	 - 								T
PAC	8	400-806	Catalyst Spill Building 440	NEW	-								
PAC	804	400-808	Vacuum Pump Leak Building 442	VEA		-							
PAC	8	400-809	Oil Leak 446 Guard Post		-								
PAC	905	500-903	RCRA Storage Unit #1	NIA NIA									
PAC	8	800-009	IHSS 156 1 186	Y L		+		_					
PAC	╁	600-1001(1)	_	ATA I						_			
PAC	82	700-1107	Compressor Waste Oil Spill Building 778	ATA		-							
DAC	82	700-1109	Urantum Incident Bldg 778	VIV.	1		-			L			
O Va	902	700-1110	Nickel Carbonyl Burtal West of Bidg 771	A-A	+		-	-					
2 2	82	700-1117	Bidg 701 Water Line Soil Put-back	NFA		+	-	-					
2	3 8	200-1202	Suffuric Acid Spill Bldg 883	NFA				1		-	-		
PAC	8	200,000	Sanitary Sewer Line Brit Blwn Bldg 865/866	NFA				1		1	-		
PAC	8	2001	Che. Bide 883	NFA				1		1	1		
PAC	8	200-3200	Consoling Blds 883	NFA				1			1		
PAC	8	800-121	Capacita Land Dailor Dailor Dailor	AFA	-			_			1		
PAC	06 06	900-1300	NO PIBLIC SIGNATURE CONTRACTOR	ZEA AFA	-			_			1		
PAC	8	900-1302	Casome oper	AEA AEA									
PAC	06	900-1303	Natural Gas Leak	NFA							1		
PAC	8	900-1304	_ 1	AFA							_		
PAC	8	900-1305	Building 991 Roof										
-													

DRAFT Primet 9/29/ko@11/82 AM File faul2000kev1 xis

Soil Soil Score Mul p.e Resistant of the control of the	-17₽ E	Area	Q	Description	Status	Rank	Total Tank Contents	Total Ground Water	Total Subsurface	Total	Total Chemical	ALF Srore	Strimpar Sore	4 t, 3			
Page									Sol	Sort	Score		M.J. D. e	Re +35+	4 4		
1.00 1.00														• :			
1.	PAC	8	900-1309	OU 2 Field Treatability Unit Spill	NFA									-			
NEW DECENTION PROPRESSERE NAME (NEW DECENTION PROPRESSERE NAME OF A CONTRICT	PAC	8	900-1312	OU 2 Water Spill	NFA												
(E. 61) (E. 61) <t< td=""><td>PAC</td><td>8</td><td>900-1313</td><td>Seep Area Near OU2 Influent</td><td>NFA</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	PAC	8	900-1313	Seep Area Near OU2 Influent	NFA												
NY NY NY LIGHT CALL STATE LIGHT CA	PAC	¥	NE 1400	Tear gas Powder Release	NFA												
N. C. 1962, S. 19. S.	PAC	¥	NE 1401	NE Buffer Zone Gas Line Break	NFA												
NE N	PAC	NE.	NE 1402	East Inner Gate PCB Spill	NFA												
NEW SET CONTROL STATE AND LAND LAND LAND LAND LAND LAND LAND	PAC	NE.	NE 1403	Gasoline Spill Building 920 Guard Post	NFA										-		
NATE (MINE DEPAIRS PROMISED SIGNAL PROM	PAC	¥	NE 1405	Dresel Spill at Field Treatability Unit	NFA												
NR. Dies Seit Exposition (NR. Principal Pri	PAC	Ä	NE 1406	771 Hilside Sludge Release	NFA												
NNY NNY Control Control State Name (Accounted Name of Accounted	PAC	및	NE 1408	OU2 Test Well (formerly NE 1406)	NFA												
95. Mode No. 100, 100, 100, 100, 100, 100, 100, 100	PAC	ş	NW-1500	Diesel Spill @ PU&D Yard (formerly NW 175)	NFA												
656 656 (1702) Control Contro	PAC	Š	NW 1501	Asbestos Release @ PU&D Yard (formerly NW 176)	NFA												
SE SESTENT TOWARD CONTROL DESCRIPTION DESCRIP	PAC	SE	SE 1600	Pond 7 - Steam Condensate Releases	NFA												
900 SW 1700 Chest Skell not Workman Chest Daningsper Nich From Table And Skell Chest Skell not Workman Chest Daningsper Nich Skell not Workman Chest Daningsper Skell Skell Skell not Workman Chest Daningsper Skell	PAC	SE	SE 1601	Pond 8 Colling Tower Discharge Releases	NFA			-									
448 D. Chesippon Shall and Chesippon Figure Party Total and Chesippon Figure Party Control and Chesippon Chesippon </td <td>PAC</td> <td>MS</td> <td>SW 1700</td> <td>Fuel Spill into Woman Creek Drainage</td> <td>AHA</td> <td></td>	PAC	MS	SW 1700	Fuel Spill into Woman Creek Drainage	AHA												
4.00 1.00 <th< td=""><td>TVDE</td><td>Ares</td><td>٤</td><td>Observation</td><td>Status</td><td>Prior Rank</td><td>+-</td><td>-</td><td>Total</td><td>Total</td><td>Total</td><td>Al F Score</td><td></td><td>Potential for</td><td>Professional</td><td>Total Priority</td><td>. 1</td></th<>	TVDE	Ares	٤	Observation	Status	Prior Rank	+-	-	Total	Total	Total	Al F Score		Potential for	Professional	Total Priority	. 1
700 182 Sovered Sequence Se	y -		<u> </u>	lond need					Subsurface	Surface	Chemical	!		Further Release	Judgement Multiplier	Score	Trer i AL
700 185 Showed Squill Cead n n n 0 1 1 0.5 800 183 Showed Squill Cead n n n n 0 1 1 0.5 800 183 Sham Conferent Leak Cead n n n 0 0 1 1 0.5 800 177 BASM Conferent Strape Cead n n n 0 0 1 1 0.5 800 177 BASM ChanGanger Cead n n n n n n 0 0 1 1 0.5 800 177 BASM ChanGanger Cead n	HSS	8	192	Antifreeze Discharge	1860				c	6	8	-	-	Montpher	0.5	0.5	5
4.00 1531 Speam Condensite Lask C-94 n n 1 1 1 0 1 1 0 1 1 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 0 0 1 0 0 1 0 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 <th< td=""><td>HSS</td><td>8</td><td>185</td><td>Solvent Spili</td><td>360</td><td></td><td></td><td></td><td>c</td><td>٥</td><td>0</td><td>0</td><td>-</td><td>-</td><td>0.5</td><td>0</td><td>2</td></th<>	HSS	8	185	Solvent Spili	360				c	٥	0	0	-	-	0.5	0	2
770 184 Seam Condensate Last C-94 n n n 0 1 1 0.5 NNY 188 Nicial Clatebry Disposat C-24 n n n 0 1 1 0.5 800 217 884 of Dumi Story 188 New Story Teal 0 0 1 1 0.5 800 217 884 of Dumi Story 1 0 0 0 1 1 0 0 800 217 884 of Dumi Story 1 0 0 0 0 1 1 0 800 177 884 of Dumi Story 1 0 0 0 1 1 0 0 1 1 0 800 177 884 of Dumi Story 1 0 0 0 1 1 0 0 1 1 0 0 800 177 884 of Dumi Story 0 0 0 0<	HSS	8	193	Steam Condensate Leak	3			c	c	-	-	°	-	-	0.5	0	9
NM 150 Nikela Curichy/ID Dispessal C-64 10 n	HSS	8	194	Steam Condensate Leak	9			c	c	c	0	0	-	-	0.5	0	5
SM 188 Whate Sparty Flaid C-86 190 <1 10 0 1 1 0 600 217 B881 Chain Shangs C-86 n n n 0 0 1 1 0.5 800 217 B881 Chain Shangs C-86 n n n 0 0 1 1 0.5 800 107 B881 Chain Shangs C-86 n n n 0 0 1 1 0 400 107 B882 Chain Shangs C-86 n n n 0 0 1 1 0 400 204 Unatum Chip Rotater C-86 1 380 1 0 0 1 1 0 400 204 Unatum Chip Rotater C-86 2 280 1 1 0 1 1 0 0 1 1 0 0 1 1 1 0 </td <td>HSS</td> <td>ž</td> <td>195</td> <td>Nickel Carbonyl Disposal</td> <td>3</td> <td></td> <td></td> <td>c</td> <td>c</td> <td>c</td> <td>o</td> <td>٥</td> <td>-</td> <td>-</td> <td>0.5</td> <td>•</td> <td>2</td>	HSS	ž	195	Nickel Carbonyl Disposal	3			c	c	c	o	٥	-	-	0.5	•	2
600 117 6 ket Dum Ronage C-65 n n n n 0 0 1 1 0 65 600 217 Best Dum Stronge C-69 n n n 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 1 0 0 0 0 1 1 0 0 0 1 1 0 0 0 0 1 0 0 0 1 1 0	HSS	AS.	3	West Spray Field	285 285			190	۲	v	190	4	-	-	0.5	2	2
650 211 9849 Dom Sunage C-96 n n n n 0 0 1 1 0 0 1 1 0 0 1 1 1 0 0 0 1 1 1 0 0 0 1 1 1 0 0 0 1 1 1 0 0 0 1 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0	HSS	8	178	B 881 Drum Storage	585			E	c	c	0	0	-	-	90	0	٤
600 217 6840 Cymidia TY. Ce86 n n n 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 0 1 1 0 0 0 1 1 1 0 0 1 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1	HSS	8	211	B881 Drum Storage	26.5 26.5			c	c	c	0		-	-	0.5	0	2
800 178 Bleed Drum Stange C-86 n n n 0 0 1 1 0 65 4 800 3480 1860 Drum Stange C-86 1 n n 0 1 1 1 0 65 800 1860 Transformula Stange C-86 1 2860 n 0 0 1 1 1 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 1 1 0 0 0 1 1 0 0 1 1 0 0 0 1	HSS	8	217	B881 Cyanide Trt.	န္			c	c	۵	o	۰	-	-	0.5	0	2
800 160 BB83 Dum Strage C98 n n n 0 0 1 1 0.6 400 204 Unahum Chip Raster C-96 1 n n 0 0 1 1 0.6 400 204 Unahum Chip Raster C-96 1 367 1 10 1 1 1 0 1 1 0 0 1 1 0 0 1 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 1 0 0 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 0 1 1	HSS	8	179	B865 Drum Stonage	န်			c	c	c	o		-	-	0.5	0	2
400 204 Untankin Clip Roader C-96 1 n n 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 1 0 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 1 0 0 0 1 0<	HSS	8	180	B883 Drum Stonage	က			c	c	c	0	0	-	-	0.5	0	92
900 109 Ryane Pr(Trencht 2) C-66 1 33879 2 41 33661 10 2 3 1 NE 110 Trencht 3 Created 3 2 26101 1612 <1 27713 10 2 3 1 900 113 Mound Area C-89 2 66101 6101 6101 6 3 1 1 900 113 Mound Area C-87 5 15664 6 1 15071 9 7 1 1 15071 9 7 1<	HSS	0	204	Uranium Chip Roaster	96°			c	c	د	0	0	-	-	0.5		2
NE 110 Trencht T 3 C-96 2 26101 1612 <1 27713 10 2 3 1 NG 111 Trench T-4 C-97 5 26101 78 n 26179 10 2 3 1 900 1913 Monte Read States C-97 5 19064 6 1 0 0 1 </td <td>HSS</td> <td>06</td> <td>109</td> <td>Ryans Pk (Trench 2)</td> <td>န္</td> <td>-</td> <td></td> <td>33679</td> <td>2</td> <td>Ţ</td> <td>33681</td> <td>10</td> <td>2</td> <td>3</td> <td>--</td> <td>99</td> <td>yes</td>	HSS	06	109	Ryans Pk (Trench 2)	န္	-		33679	2	Ţ	33681	10	2	3	- -	99	yes
NE 1111 Tenech T-4 C-96 3 26101 78 n 26179 10 2 3 1 900 113 Mound Avea C-97 5 19064 6 1 16071 9 3 1 1 1 139 Graft Weaten Rear- C-97 - - - 0 0 1 1 0 0 1 1 0 0 1 1 0 0 0 1 0 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 0 1 0 0 1 0 0 0 1 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	HSS	NE	110	Trench T 3	နို	2		26101	1612	₹	27713	10	_ 2	8	+-	9	yes
900 1131 Mound Area C-97 5 19064 6 1 19071 9 3 2 1 1 199 Offste Land Surface C-97 0 n 1 1 05 1 0 0 1 1 05 1 0 0 0 1 1 05 0 0 0 1 1 0 0 0 0 0 0 1 0	IHSS	J.	1111	Trench T-4	န္	3		26101	78	c	26179	10	2	3	+	09	yes
199 Offsite Land Surface C-97 n <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1<	HSS	006	113	Mound Area	C93	•		19064	9	-	19071	o	3	2	1	54	yes
200 Constituy Westerm Res. C-97	HSS		199	Offsite Land Surface	5			c	₹	۶	0	0	-	-	9.0	0	92
201 Shnifley Like C-97	HSS		200	Great Western Res.	63			₹	₹	₹	0	0	-	+	0.5	0	2
202 Mower Reservoir C97 c1	HSS		201	Standley Lake	C93			.	<1	V	0	0	-	-	90	0	2
IZ 130 Red Ste - 800 Aree C-97 <1 41 </td <td>HSS</td> <td></td> <td>202</td> <td>Mower Reservoir</td> <td>262</td> <td></td> <td></td> <td>b</td> <td>۲۰</td> <td>v</td> <td>0</td> <td>0</td> <td>-</td> <td>-</td> <td>0.5</td> <td>0</td> <td>2</td>	HSS		202	Mower Reservoir	262			b	۲۰	v	0	0	-	-	0.5	0	2
800 104 Liguid Dumpring C-97 <1 10 <1 10 <1 10 11 2 1 0.5 0	HSS	7.7	130	Rad Ste - 800 Area	C-97			₹	æ	₹	8	2	2	-	0.5	2	9
900 1/9 2 E Scrap Meetal Stornege C-97 9 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <	HSS	8	101	Liquid Dumping	C-97			₽	10	₹	10	-	2	-	0.5	-	2
600 102 Oil Studge Pit CF CH C1	HSS	8	119.2	E Scrap Metal Storage	C83			G	۱	۲>	6	1	2	-	90	-	2
600 103 Chemical Burbal C-97 <1 <1 <1 0 <td>HSS</td> <td>00 00 00 00 00</td> <td>102</td> <td>OR Sludge PR</td> <td>C-97</td> <td></td> <td></td> <td>₽</td> <td><۱</td> <td>Þ</td> <td>١٧</td> <td>0</td> <td>2</td> <td>-</td> <td>90</td> <td>0</td> <td>2</td>	HSS	00 00 00 00 00	102	OR Sludge PR	C-97			₽	<۱	Þ	١٧	0	2	-	90	0	2
800 105 1 West Out-of-Service Tank C-97 <1 <1 <1 0 0 0 2 1 05 800 105 2 East Out-of-Service Tank C-97 <1	HSS	8	£01	Chemical Burlal	C92			۶	٠	۶	0	•	2	-	90		٤
800 105 2 East Out-of-Service Tank C-97 <1 <1 0 0 2 1 05 800 106 106 Outself <1	HSS	8	105 1	West Out-of-Service Tank	C-8-7			<1	<۱	۲	0	0	2	-	90	0	9
800 108 106 Outsill C-97 <1 <1 <1 0 0 0 2 1 0	HSS	800	105.2	East Out-of-Service Tank	C97			₹	Þ	۶	0	o	2	-	90	0	2
	HSS	908	106	106 Outhall	C-97			5	₹	.	0	0	2	-	0.5		2

DRAFT I rissed, 9729/00@11-02 AM File 134/2000kev! 2/8

TYPE	Area	ō	Description	Status	Rank¹	Total Tank Contents	Total Ground Water	Total Subsurface Soll	Total Surface Soll	Total Chemical Score	ALF Score	SW impact Score Multiplier	1g _ g	Potential for Further Release	-	
														Multiplier		
HSS	800	107	107 Hilside Oil Leak	روي 190			V	۲۷	در	0	0	2	1	-	1 05	
HSS	8	145	Sanitary Waste Leak	69			₹	V	₹	0	0	2	l	-	1 05	1 05 0
HSS	8	ş	Trench T 1	85 3	7		11	11080	₹	11091	o	-		က	3 2	
PUN		ETPLM	East Trenches Plume	IAC-99	7		26105	c	c	26105	۽ ۽	8		-	-	1 30
PLM		MNDPLM	Mound Plume	1AC-98	8		19067	c	c	19067	6	8		_	1	1 1 27
Ŧ	8	140	Tank 40-OPWL	1AC-98	9	3570	c	c	₹	3570	7	-		m	٦	3 1 21
HSS	82	124.1	Rad Liq Waste Tk. 66	1AC-96	1	1453	₹	۲	c	1453	7	-		၉	1	3 1 21
HSS	82	1242	Rad Liq Waste Tk. 67	IAC-96	=	1453	₹	₹	c	1453	7	-		6	-	3 1 21
HSS	200	128	Holding 7k. 66	IAC-96	÷	1453	41	۲۰	c	1453	7	-		8	3 1	3 1 21
HSS	8	2	Underground Conc Tks	MC-96	12	751	270	₹	53	1050	7	-		6	3	3 1 21
HSS	82	1243	Rad Liq Waste Tk 68	IAC-96	5	1000	₽	۲	c	1000	g	-	.,	_ص	-	-
PLM		SPPLM	Nitrate (Solar Pond) Plume	IAC-99	5		2403	c	c	2403	9	2	-		-	1 20
HSS	604	129	Oil Leak E of B443	1AC-96	34	ī	c	c	2	2	-	1	2		-	1 2
	No data															
A A	Not applicable	cable														
Œ.	Not ranked	D.														
96 ၁	Closure	Closure complete-yr														
IAC 98	Interim A	Interim Action Complete-yr	-41													